

## UPPER TRISHULI-1 HEP (216MW)

Client	Doosan Enerbility Co., Ltd.
DHI's Subcontractor	Power Construction Corporation of China

## REPLY COMMENT

Subcontractor	Power Construction Corporation of China
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### Incoming Document

Title of the Document	<b>Surrounding Rock Stability Calculation of Adit No.3</b>		
Document/Drawing No.	UT1-C-050-CVL-DC-43002	Revision	0C
Review Document No.	<b>UT1-HEP-DHI-PC-D-0030</b>	Reviewed Note No.	<b>RN-0125</b>
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### Outgoing Document

Previous Reply No.	<b>RC-00XX</b>	Previous Reply Date.	<b>21.04.2022</b>
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### Comments

1. In Chapters 6.3 to 6.7 calculations for Class II and Class IV rock are presented that result in different support for different overburden thickness. To avoid any confusion during the construction, the support drawings need to be adjusted.

**Reply: Accept.**

2. This is required for the calculation report in hand (Doc.No.UT1-C-150-CVL-DC43002, Chapter 1.1) as well as for the Construction Drawings No.UT1-C-385-CVL-DG-65002-(01-04). Furthermore, in Drawing No.UT1-C-385-CVL-DG-65002-01 (longitudinal profile) it shall be made clear for which tunnel section the respective support for the corresponding overburden thickness shall apply.

**Reply: Accept.**